



17738

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Docket No: Q53451

Takafumi ATARASHI, et al.

Appln. No.: 09/254,005

Group Art Unit: 1773

Confirmation No.: 6345

Examiner: K. Kruer

Filed: March 1, 1999

For: CONSOLIDATED MATERIAL OF COATED POWDERS AND PROCESS FOR
PRODUCING THE SAME

#23/E
RECEIVED

OCT. 21 2002

TC 1700

PRELIMINARY AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

Sir:

Prior to examination, please amend the above-identified application as follows:

IN THE CLAIMS:

Please enter the following amended claims:

1. (Four times amended) A consolidated material of coated powders in the form of a molded, three-dimensional article, said coated powders each comprising a base particle having thereon a coating film having a uniform thickness of 0.01 to 20 μm , wherein the coated powders are mutually adhered at the coating film, the base particle comprises a glass, a metal, or a metal oxide, and the coating film is a metal film or a metal oxide film, wherein the coated powders constituting the consolidated material are three-dimensionally arranged at the same distance from one another in a given direction and are united into said consolidated material while maintaining the same distance in a given direction.